

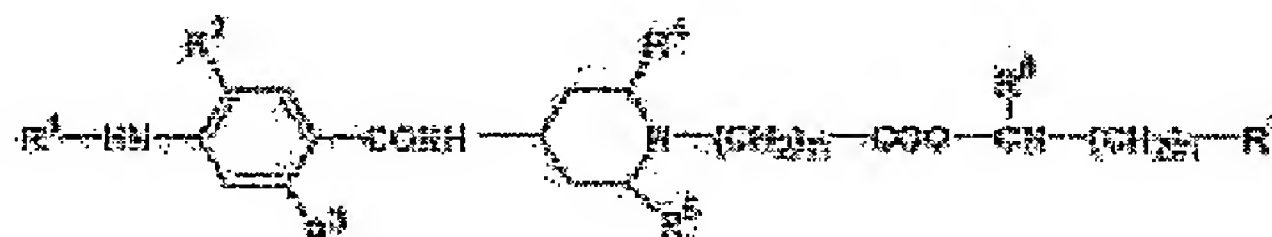
DERIVATIVE OF BENZAMIDE AND MEDICINE INCLUDING THE SAME**Publication number:** JP11292846 (A)**Publication date:** 1999-10-26**Inventor(s):** KATO HIDEO; KATO NORIYUKI; IWASAKI NOBUHIKO; OGAWA NOBUO**Applicant(s):** HOKURIKU PHARMACEUTICAL**Classification:**

- international: C07D211/58; A61K31/00; A61K31/435; A61K31/439; A61K31/443; A61K31/445; A61K31/4465; A61K31/4468; A61K31/4523; A61K31/4525; A61K31/46; A61P1/00; A61P1/14; C07D405/12; C07D451/04; C07D451/14; C07D211/00; A61K31/00; A61K31/435; A61K31/439; A61K31/4427; A61K31/445; A61K31/4465; A61K31/4468; A61K31/4523; A61K31/46; A61P1/00; C07D405/00; C07D451/00; (IPC1-7): C07D211/58; A61K31/00; A61K31/435; A61K31/445; A61K31/46; C07D405/12; C07D451/04; C07D451/14

- European:

Application number: JP19990013291 19990121**Priority number(s):** JP19990013291 19990121; JP19980044327 19980210**Abstract of JP 11292846 (A)**

PROBLEM TO BE SOLVED: To provide a medicine having suppressed side effect and capable of oral administration, having upper and lower enterokinesis enhancing affect. **SOLUTION:** The benzamides expressed by the following formula (R<1> is H or a lower alkanoyl, R<2> is a halogen, R<3> is a lower alkoxy, R<4> and R<5> are each H or bonding together to form (CH₂)₂ or (CH₂)₃, R<6> is H or a lower alkyl, R<7> is a lower alkanoyl, a lower alkoxycarbonyl, a cycloalkyloxycarbonyl, a lower alkoxy, a cycloalkoxy or the like, m is an integer of 1 to 7, n is an integer of 0 to 3), or their pharmaceutically permissible salts, have excellent upper and lower enterokinesis enhancing affect, suppressed side effect and is capable of oral administering, extremely useful for therapeutic agent of digestive disease or digestive system enterokinesis improving drug.



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